US Serial No.: 10/627,910

Response to Office action dated March 13, 2006

Amendment and Response dated July 18, 2006

**AMENDMENT TO THE CLAIMS** 

This listing of claims will replace all prior versions, and listing, of claims in the

application:

**Listing of Claims:** 

1-13 (Canceled)

14. (Withdrawn): A method of attaching a plastic component to a metal component

comprising the steps of:

providing a metal component having a first opening therein;

placing the metal component in a die;

positioning a tool on one side of the first opening; and

molding the plastic component about at least a portion of the metal component and

through the first opening, such that plastic component forms a flange on one side of the first

opening for securing the plastic component with the metal component.

15. (Withdrawn): A method as set forth in claim 14 wherein the first opening is defined

by an edge and said method further comprises curving the edge.

16. (Withdrawn): A method as set forth in claim 14 wherein the metal component

comprises a closed cross section.

17. (Withdrawn): A method as set forth in claim 16 wherein said metal component

includes a second opening defined by a second edge.

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18. (Withdrawn): A method as set forth in claim 17 further comprising bending the

second edge of the metal component.

19. (Withdrawn): A method as set forth in claim 17 further comprising positioning the

tool on one side of the first opening by inserting the tool through the second opening.

20. (Withdrawn): A method as set forth in claim 14 further comprising molding ribs into

the plastic component.

21. (Withdrawn): A method as set forth in claim 13 wherein the flange extends beyond

the edge of the first opening.

22. (Previously Presented): An integral plastic and metal part comprising:

a metal component having a closed cross section defining an interior and exterior and

having a first opening therein from the interior to the exterior defining edges and a second

opening opposite said first opening for allowing a core tool to be inserted into said interior of

said metal component during a molding operation; and

a plastic component disposed about at least a portion of said exterior of said metal

component, a portion of said plastic material extending disposed through said first opening and

including a flange on said interior thereof extending beyond said edges of said lower opening

and into said interior of said metal component for securing said plastic component with to said

metal component in fixed relationship therebetween;

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wherein said plastic component includes at least one integrally formed connection

member extending outwardly therefrom, said at least one connection member having an area

defining at least one connection portion formed therein, wherein said at least one connection

portion is operable to receive a fastening member so as to permit said plastic component to be

fastened to at least one other component.

23 (Canceled)

24. (Previously Presented): A part as set forth in claim 22 wherein said flange is

rectangular.

25 (Canceled)

26. (Previously Presented): A part as set forth in claim 22 wherein said plastic part

includes ribs.

27-28 (Canceled)

29. (Previously Presented): A part as set forth in claim 22 wherein said edge of said

first opening is curved.

30. (Previously Presented): A part as set forth in claim 29 wherein said flange

extends beyond said curved edge of said first opening.

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31. (Currently Amended): A part as set forth in claim 27 22 wherein said second opening is defined by a second edge in said metal component, said second edge being folded.

- 32. (Previously Presented): A part as set forth in claim 22 wherein said plastic part includes attachment holes therethrough.
- 33. (Previously Presented): A part as set forth in claim 22 wherein said first opening comprises a series of openings.